FOOTO" 32/2560

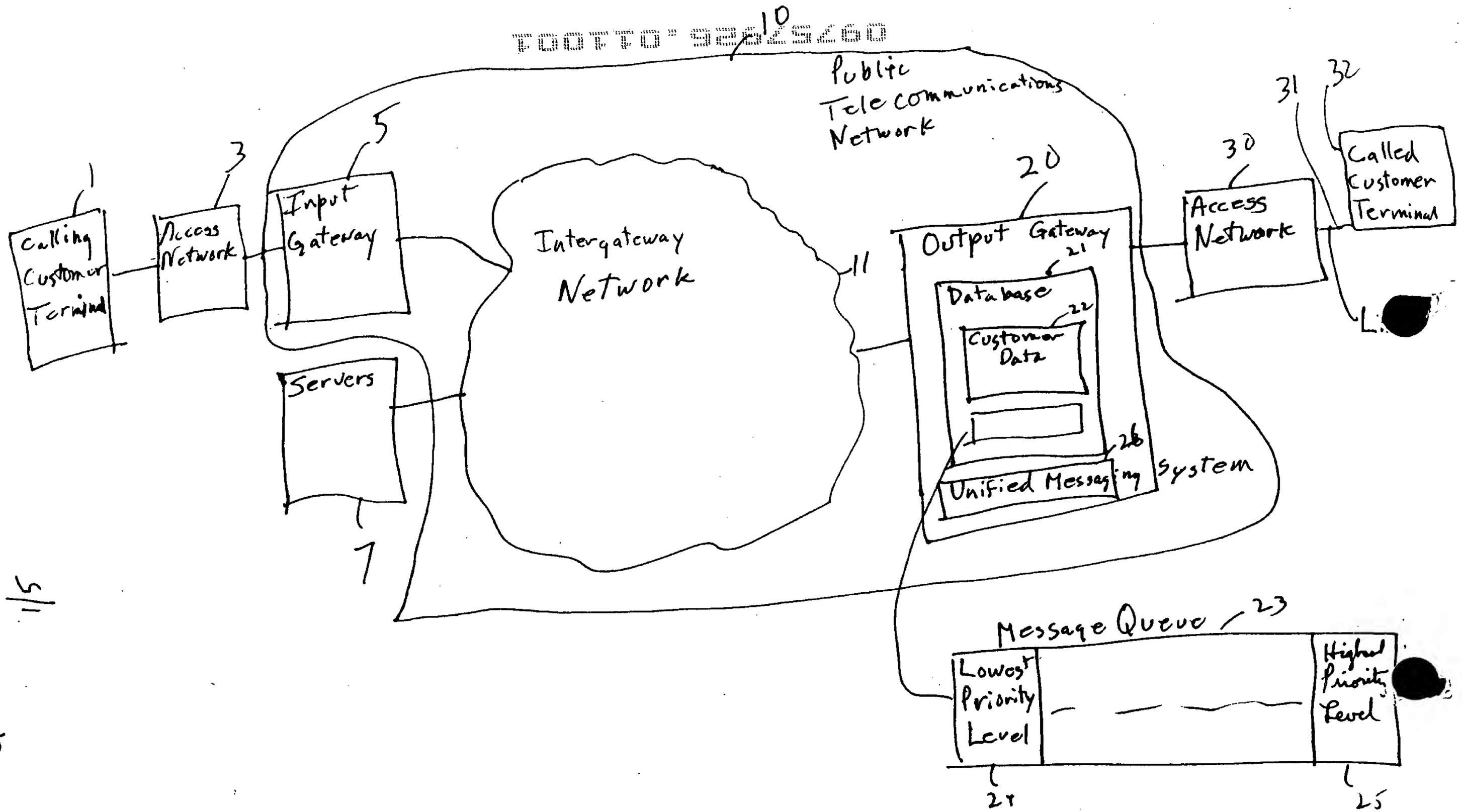

Fig. 1

Garland 47-10
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Figure 2

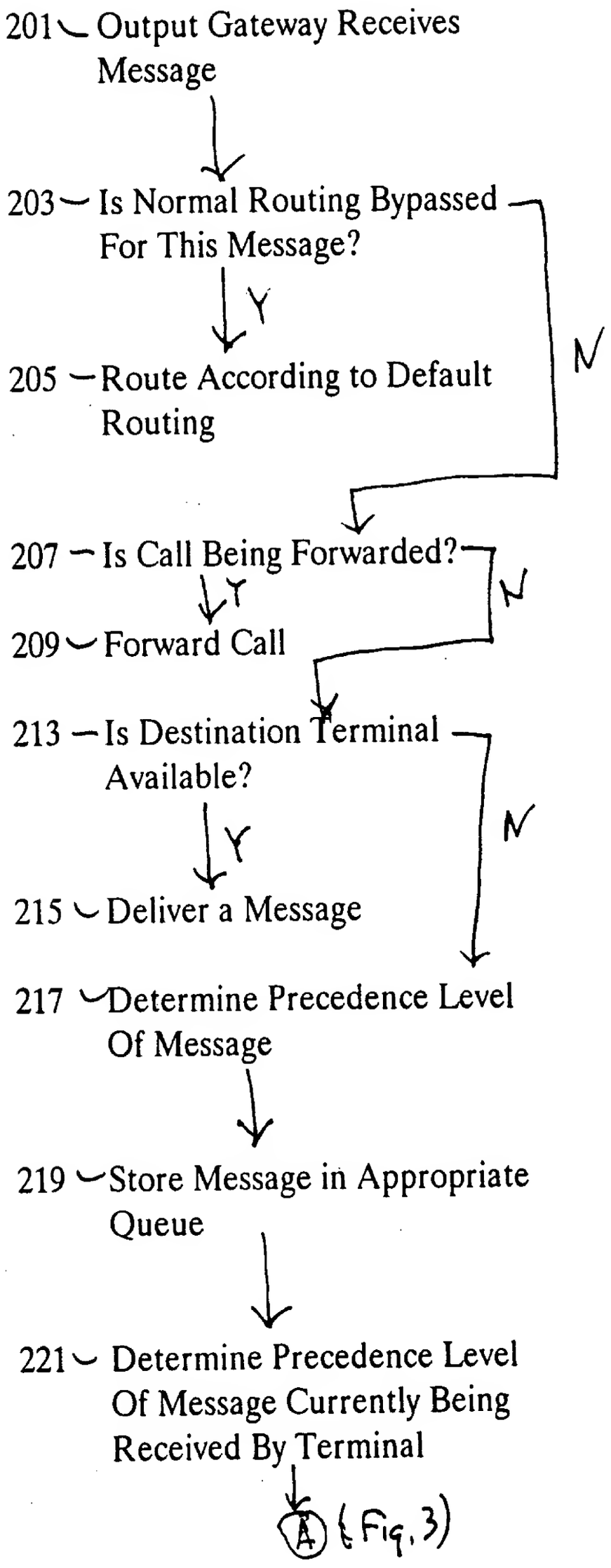
201 Output Gateway Receives Message
203 Is Normal Routing Bypassed For This Message?
Y
N
205 Route According to Default Routing
207 Is Call Being Forwarded?
Y
N
209 Forward Call
213 Is Destination Terminal Available?
Y
N
215 Deliver a Message
217 Determine Precedence Level Of Message
219 Store Message in Appropriate Queue
221 Determine Precedence Level Of Message Currently Being Received By Terminal
A (Fig. 3)

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Figure 3

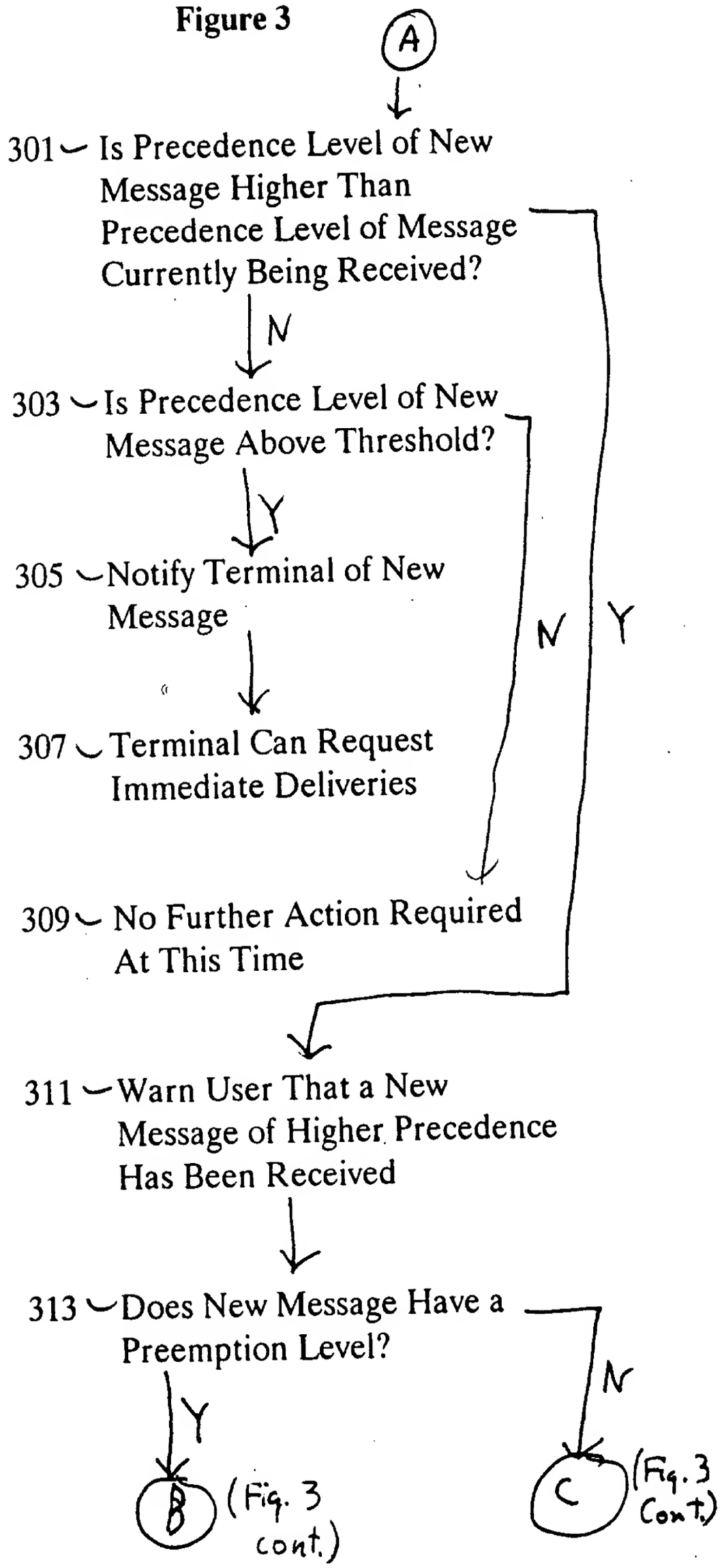
A
301 Is Precedence Level of New Message Higher Than Precedence Level of Message Currently Being Received?
N
303 Is Precedence Level of New Message Above Threshold?
Y
305 Notify Terminal of New Message
307 Terminal Can Request Immediate Deliveries
N
Y
309 No Further Action Required At This Time
311 Warn User That a New Message of Higher Precedence Has Been Received
313 Does New Message Have a Preemption Level?
Y
B
(Fig. 3 cont.)
N
C
(Fig. 3 Cont.)

Figure 3 - Continued . . . . . .

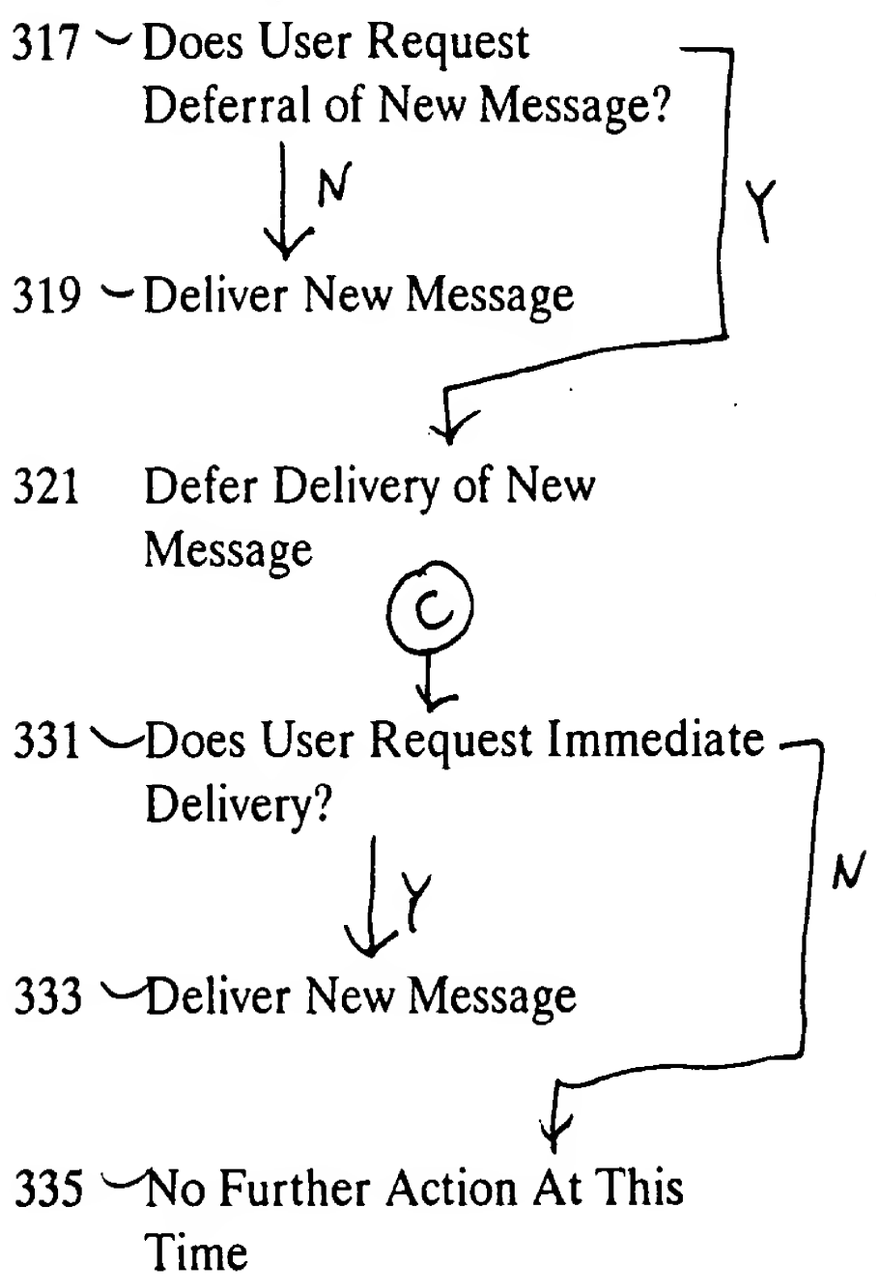

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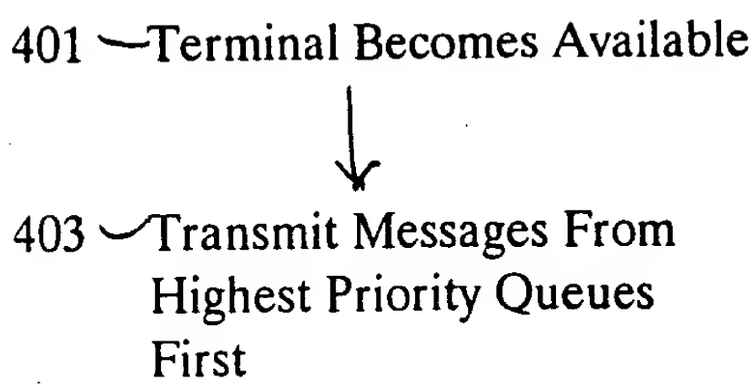
Figure 4



Plaintiff's Exhibit 2008